ENVIRONMENTAL PROTECTION AGENCY

40 CFR Parts 85, 86, and 600

DEPARTMENT OF TRANSPORTATION

National Highway Traffic Safety Administration

49 CFR Parts 523, 531, 533, 536, and 537

[EPA-HQ-OAR-2010-0799; FRL-9706-5; NHTSA-2010-0131]

RIN 2060-AQ54; RIN 2127-AK79

2017 and Later Model Year Light-Duty Vehicle Greenhouse Gas Emissions and Corporate Average Fuel Economy Standards

Correction

In rule document 2012-21972 appearing on pages 62623 – 63200 in the issue of Monday, October 15, 2012:

§ 533.5 Requirements [Corrected]

1. On page 63195, Figure 4, an equation, is corrected to read as set forth below:

Figure 4:

$$TARGET = MAX \left(\frac{1}{\min[\max[e \times Footprint + d_{e}^{-1}]/\frac{1}{2}]}, \frac{1}{\min[\max[g \times Footprint + b_{e}^{-1}]/\frac{1}{2}]}, \frac{1}{\min[g \times Footprint + b_{e}^{-1}]/\frac{1}{2}]}, \frac{1}{\min[g \times Footprint + b_{e}^{-1}]/\frac{1}{2}]}, \frac{1}{\min[g \times Footprint + b_{e}^{-1}]/\frac{1}{2}}, \frac{1}{\min[g \times Footprint + b_{e}^{-1}]/\frac{1}{2}}]}, \frac{1}{\min[g \times Footprint + b_{e}^{-1}]/\frac{1}{2}}, \frac{1}{\min[g \times Footprint + b_{e}^{-1}]/\frac{1}{2}}]}, \frac{1}{\min[g \times Footprint + b_{e}^{-1}]/\frac{1}{2}}}, \frac{1}{\min[g \times Footprint + b_{e}^{-1}]/\frac{1}{2}}]}$$

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